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| CONTRACT FOR Relet | ase 2002/08/2 | 0 : CIA- | RDP78802 | 747∆00300005 | 00°17.48· | 25X1 |
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| то: | | | DATE | | | - |
| | | | 1 May | 1968. REPORT NO. (76 | final, so state) | |
| | | | 28 /24 | natl | imar, so state, | |
| | | | ESTÎMATÊD C | OMPLETION DATE | | |
| NAME OF CONTRACTOR | | | 29 May | 1968 | | |
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| TYPE OF COMMODITY OR SERVICE | | | | | | |
| Three Advanced Pretotype | Light Tab | los | | | | |
| THE CONTRACTOR IS ON SCHEDULE | | | THE CONTRAC | TOR WILL PROBAB | LY REMAIN WITHIN NSWER IS "NO" ADV | ALLOCATED |
| YES | NO NO | | OMMENDATION | AND OR ACTION | OF SPONSORING OFF INDICATE MAGNITU | ICE, ON |
| PER CENT OF WORK COMPLETED - 100 | · . | | | NDS INVOLVED. | INDICATE MAGNITU | DE OF AD. |
| PER CENT OF FUNDS EXPENDED - | | | | | | |
| HAS AN INTERIM REPORT, F DURING THE PERIOD? YES | INAL REPORT, P | ROTOTYPE. es, give | OR OTHER EN | D ITEM BEEN REC everse side.) | EIVED FROM THE CO | NTRACTOR |
| HAS GOVERNMENT-OWNED PRO | PERTY BEEN DEL | IVERED TO | CONTRACTOR | DURING THIS PER | IOD? YES | NO NO |
| (If yes, indicate items, quan | tity, and cost | on reve | rse side.) | | | |
| | | | TIVES | | | |
| IS THIS AN INCENTIVE CONTRACT IF YES. CHECK TYPE | YES | □ NO | | SIDE FOR COMME | | |
| COST AWARD PERFO | RMANCE DEL | IVERY | FINAL REPOR | T MUST CONTAIN | INCENTIVE EVALUAT | ION. |
| | OVERALL P | ERFORMAN | NCE OF CONTR | ACTOR | | |
| 1. UUTSTANDING | 4 ABO | VE AVERA | GE 7. | UNSATISFACT | FORY | |
| 2. EXCELLENT | 5. AVE | RAGE | | | | |
| 3, VERY GOOD | | IIMUM ACC | | | | |
| IF OVERALL PERFORMANCE (REASONS ON REVERSE SIDE. | OF CONTRACTOR I | S UNSATI | SFACTORY OR M | IINIMUM ACCEPTAB | LE INDICATE | |
| | R | ECOMMEN | DED ACTION | | | |
| CONTINUE AS PROGRAMMED | | | WITHHO | LD PAYMENT PEND | ING | |
| Declass Review by | NIMA / DoD | | SATISF | ACTORY PERFORMA | NCE | |
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| CLOSE OUT | | | | (Specify) | | |
| IF THIS IS A FINAL REPOR AND CERTIFY THAT ALL DELIVERA | RT PUT COMMENTS ABLE ITEMS UNDE | ON REVE | RSE IN NARRAT Ntract have b | IVE FORM ON CON EEN RECEIVED. | TRACTOR'S PERFORM THESE INCLUDE, WH | ANCE ERE |
| APPLICABLE, THE FOLLOWING: | | | | | | |
| ITEM | REC'D | DOES NOT | | ITEM | 25012 | DOES NOT |
| 1,000 | X X | APPLY | | I I Elvi | REC'D | APPLY |
| PROTOTYPES DRAWINGS AND SPECIFICATIONS | Y Y | | MANUALS FINAL REPORT | | X | |
| PRODUCTION AND/OR OTHER | * | | SPECIAL TOOL | | | X |
| END ITEMS | | X | OTHER GOVERN | MENT PROPERTY | | * |
| DATE OF LAST CONTACT WITH CONTRACT 25 January 1968 | ror | | | | | 25X1 |
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| and are accepts 2. The Co treme delays an everium was app meet the develo | reviously unreceived drawings habie. All contractual items haventactor is rated minimum accord his inability to complete the proved. The technical solution preent objectives were not satisfactory | ve been received. ptable because of his ex- e project even after an s that were proposed to sfactory; therefore, the |
| 3. For the receive no more | c above reasons, it is recomme than the terget fee (the mini costs are to be shared accordin | nded that the Contractor mum fee). In addition, |
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| last Inspect drawings be 2. Artion Report from the last The contract dated 8 Juli of technicatives and cofficer. It the previous 3. The of the fail | tion Report. NPIC is we fore final termination. I overrun of approximate as since report #15 date at test financial report to replied to the Contay 1967 that there was not problems. The light on 5 September the control of the contay is a sumed as a proper of the control of t | ly has been indented by has been act was terminated that no overrun we funds expended has been been been been been been been bee | icated in the This was comp dated 10 May is inquiry in ted pending recet the design by the Controll be incurred will be incurred and the design of the controll be incurred and the controlled and the co | se Inspectuted 1967.) a letter eview n objectacting ed and reduced because |
| of the fail development tables deli level, and | ture to achieve the tech cobjectives. This fail twered. Specifically, t film transport objectiv | nical performance ure applies to two he measuring accur es were not met. | level require o of the three racy, the brig | d in the light thres |
| | s operation was exceedi | | | |
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| in the last inspection r Contracting Officer's le | contract remains unchanged f eport, except NPIC has recei tter to the Contractor reque r receipt this contract can | ved a copy of the sting shipment of |
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| | | | 25 Januar INSPECTION REPO | <u>Y 1968</u> RT NO. <i>(If fi</i> i | nal. so statel | |
| | | | 20 | | , 20 01412, | |
| | | | ESTIMATED COMPL | ETION DATE | | |
| NAME OF CONTRACTOR | | | 1 Februar | 1968 | | |
| The state of the s | | | | | | |
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| TYPE OF COMMODITY OR SERVICE | | | | · · · · · · · · · · · · · · · · · · · | | |
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| Three Advanced Prototy THE CONTRACTOR IS ON SCHEDULE | pe Light Ta | bles | | | | |
| YES | [] | | THE CONTRACTOR FUNDS YES | WILL PROBABLY | REMAIN WITHIN | ALLOCAT |
| | X NO | | UMMENDATION AND | ⁷ OR ACTION OF | SPONSORING OF | TICE ON |
| PER CENT OF WORK COMPLETED - | 99% | | REVERSE HEREOF. DITIONAL FUNDS | IF KNOWN, IN INVOLVED. | IDICATE MAGNITI | JDE OF A |
| PER CENT OF FUNDS EXPENDED - | .01% | | See Repo | rt #15 | | |
| HAS AN INTERIM REPORT | , FINAL REPORT. | PROTOTYPE | OR OTHER END IT | EM DEEN DECELV | ED FROM THE CO | NTRACTO |
| Y | · [] " \1. | yes, give | uctails on rever | se side.) | | |
| HAS GOVERNMENT OWNED F (If yes, indicate items, qu | uantity, and co | st on reve | O CONTRACTOR DURII rse side.) | NG THIS PERIOD | 7 YES | N E |
| | | LNCE | NTIVES | | | |
| IS THIS AN INCENTIVE CONTRACT | YES | No No | NOTE: | | - | |
| IF YES, CHECK TYPE | 78. | _ | USE REVERSE SIDE | FOR COMMENTS | | |
| COST AWARD PEI | R FORMANCE D | ELIVERY | FINAL REPORT MUS | T CONTAIN INC | ENTIVE EVALUAT | ION. |
| P**** | OVERALL | PERFORMA | NCE OF CONTRACTO | R | | |
| 1. OUTSTANDING | 4. 🔲 A | BOVE AVER | GE 7. | UNSATISFACTORY | Y | |
| 2. EXCELLENT | 5. A | VERAGE | _ | | | |
| 3. VERY GOOD | 6. X | TINIMUM ACC | CEPTABLE | | | |
| IF OVERALL PERFORMANCE | | | | JM ACCEPTABLE | INDICATE | |
| REASONS ON REVERSE SIDE. | | | | | THETCHTE | |
| | | RECOMMEN | DED ACTION | | | |
| CONTINUE AS PROGRAMMED | 0 | | | YMENT PENDING | | |
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| IF THIS IS A FINAL REP AND CERTIFY THAT ALL DELIVE APPLICABLE. THE FOLLOWING: | ORT PUT COMMEN | TS ON REVE | RSE IN NARRATIVE P | ORM ON CONTRA | CTOR'S PERFORM | ANCE |
| APPLICABLE, THE FOLLOWING: | | | THE SEEN P | CCCIVED. THE | SE INCLUDE, WH | ERE |
| | <u> </u> | 2050 1105 | <u> </u> | | | · |
| ITEM | REC'D | DOES NOT | ! | TEM | REC'D | DOES N |
| PROTOTYPES | | | MANUALS | | | AFFE |
| DRAWINGS AND SPECIFICATIONS | | | FINAL REPORT | | | |
| PRODUCTION AND/OR OTHER END ITEMS | | | SPECIAL TOOLING | | | |
| DATE OF LAST CONTACT WITH CONTACT | | | OTHER GOVERNMENT | PROPERTY | | |
| DATE OF LAST CONTACT WITH CONTRA 25 January 1968 | CTOR | | | | | |
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| 1. | The Light Table and the GFE reference and report have been received by NPIC. | ced in the last |
| فيروسوس في سيانيس | The deliverable items which remain unreceivings for Light Tables These an incomplete state; however, delivery in the state; | e items are hio- |
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| COMPRACYED FOR REPORT CONTRACT ADMINISTRATION BRANCH/PD/OL ME OF CONTRACTOR | | | DATE | or 1967 PORT NO. (If final, | | |
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| CONTRACT ADMINISTRATION BRANCH/PD/OL ME OF CONTRACTOR | & SETTLE) | MENT (| INSPECTION REP | PORT NO. (If final, | so state) | |
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| PE OF COMMODITY OR SERVICE | | | | | | |
| PE OF COMMODITY OR SERVICE | | | | | | |
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| Three Advanced Protetype I | daht Toh | 13 s | | | | |
| YES K. | N 0 | | FUNDS YES | NO IF ANSWER INDOOR ACTION OF SPON | S "NO" ADVI | ISE REC- ICE, ON |
| | | | DITIONAL FUND: | S INVOLVED. | TE MAGNITUD | TE OF AD- |
| | | PROTOTYPE. | OR OTHER END | ITEM BEEN RECEIVED F | ROM THE CON | TRACTOR |
| HAS GOVERNMENT OWNED PROPER | J RTY BEEN DEI | LIVERED TO | CONTRACTOR DU | i | YES | NO NO |
| (2) | | | | · · · · · · · · · · · · · · · · · · · | | |
| | YES | □ NO | NOTE: | LDE FOR COMMENTS | | |
| COST AWARD PERFORM | ANCE DE | LIVERY | | | VE EVALUATI | ION. |
| 7.5.5 | OVERALL | PERFORMAN | ICE OF CONTRAC | TOR | | |
| . OUTSTANDING | 4. AB | OVE AVERA | GE 7. | UNSATISFACTORY | | |
| 2. EXCELLENT | 5. AV | /ERAGE | | | | |
| 님 | 6. K M | INIMIM ACC | FPTARI F | | | |
| IF OVERALL PERFORMANCE OF | | | | IIMUM ACCEPTABLE IND | ICATE | |
| | | RECOMMEND | ED ACTION | | | |
| CONTINUE AS PROGRAMMED | | | | | | |
| X TERMINATE | | | OTHER (| Specify) | | |
| IF TERMINATION IS RECOMMEN | IDED OR IF 7 | THIS IS A | FINAL REPORT PU | JT COMMENTS ON REVER | SE IN NARRA | TIVE |
| FORM ON CONTRACTOR'S PERFORMANC | CE AND CERT | IFY THAT A | LL DELIVERABLE | ITEMS UNDER THE CON | TRACT HAVE | BEEN |
| ITEM | REC'D | DOES NOT. APPLY | | ITEM | REC *D | DOES NO APPLY |
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| TE OF LAST CONTACT WITH CONTRACTOR | ₹ | | | | | |
| A MICOREL TAGA | | | | | | |
| | HAS AN INTERIM REPORT, FINDURING THE PERIOD? HAS GOVERNMENT-OWNED PROPER (If yes, indicate items, quantity BY THIS AN INCENTIVE CONTRACT YES, CHECK TYPE COST AWARD FEE OUTSTANDING 2. EXCELLENT 3. VERY GOOD IF OVERALL PERFORMANCE OF REASONS ON REVERSE SIDE. CONTINUE AS PROGRAMMED TERMINATE IF TERMINATION IS RECOMMENT FORM ON CONTRACTOR'S PERFORMANCE FORM ON CONTRACTOR'S PERFORMANCE ITEM RECEIVED. THESE INCLUDE, WHERE ITEM RECOTOTYPES RAWINGS AND SPECIFICATIONS RODUCTION AND/OR OTHER RODUCTION AND/OR OTHER RODUCTION AND/OR OTHER RODUCTION AND/OR OTHER | THIS AN INCENTIVE CONTRACT YES OVERALL OUTSTANDING 1. OUTSTANDING 2. EXCELLENT 3. VERY GOOD IF OVERALL PERFORMANCE OF CONTRACTOR REASONS ON REVERSE SIDE. OVERALL TERMINATE IF TERMINATION IS RECOMMENDED OR IF TO FORM ON CONTRACTOR'S PERFORMANCE AND CERT RECEIVED. THESE INCLUDE, WHERE APPLICABLE ITEM ITEM REC'D RECOTOTYPES RAWINGS AND SPECIFICATIONS RODUCTION AND/OR OTHER RECOMMENDED OVERALL RECOMMENDED OVERALL AND OVERALL IF TERMINATION IS RECOMMENDED OR IF TO FORM ON CONTRACTOR'S PERFORMANCE AND CERT RECEIVED. THESE INCLUDE, WHERE APPLICABLE OF CONTRACTOR RECEIVED. THE CONTRACTOR RECEIVED. | THIS AN INCENTIVE CONTRACT STATES CONTRIBUTED TOTAL THAS AN INTERIM REPORT, FINAL REPORT, PROTOTYPE, DURING THE PERIOD? HAS GOVERNMENT-OWNED PROPERTY BEEN DELIVERED TO (If yes, indicate items, quantity, and cost on rever incentive contract TOTAL PERFORMANCE OVERALL PERFORMANCE THOUSTANDING TOTAL PERFORMANCE TOTAL PERFORMANCE | FUNCENTIVES THAS AN INTERIM REPORT, FINAL REPORT, PROTOTYPE. HAS AN INTERIM REPORT, FINAL REPORT, PROTOTYPE. HAS GOVERNMENT-OWNED PROPERTY BEEN DELIVERED TO CONTRACTOR DUI (If yes, indicate items, quantity, and cost on reverse side.) INCENTIVES THIS AN INCENTIVE CONTRACT YES. CHECK TYPE OVERALL PERFORMANCE OF CONTRACT OVERALL PERFORMANCE OF CONTRACT 1. OUTSTANDING 4. ABOVE AVERAGE 7. OVERALL PERFORMANCE OF CONTRACT 3. VERY GOOD 1. OVERALL PERFORMANCE OF CONTRACTOR IS UNSATISFACTORY OR MIN REASONS ON REVERSE SIDE. RECOMMENDED ACTION WITHHOLE FORM ON CONTRACTOR'S PERFORMANCE AND CERTIFY THAT ALL DELIVERABLE FORM ON CONTRACTOR'S PERFORMANCE AND CERTIFY THAT ALL DELIVERABLE RECEIVED. THESE INCLUDE, WHERE APPLICABLE, THE FOLLOWING: ITEM REC'D DOES NOT. APPLY MANUALS RECONTRACT SPECIAL TOOLIG OTHER GOVERNM | THIS AN INCENTIVE CONTRACT THIS AN INCENTIVE CONTRACT THE COST AND | FUNDS YES NO FINAL MAYER IS "NO" ADVIOUSMENDATION ADVIO ADVIOUSMENDATION ADVIOUSMENT PROPERTY BEEN DELIVERED TO CONTRACTOR DURING THIS PERIOD? YES NO (11 yes, five details on reverse side.) INCENTIVES NO NOTE: USE REVERSE SIDE FOR COMMENTS. FINAL REPORT MUST CONTAIN INCENTIVE EVALUATE OVERALL PERFORMANCE OF CONTRACTOR WITHOUT ADVINCE EVALUATE FOR NO REVERSE SIDE. OVERALL PERFORMANCE OF CONTRACTOR OR MINIMUM ACCEPTABLE INDICATE REASONS ON REVERSE SIDE. RECOMMENDED ACTION WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE OTHER (Specify) THE TERMINATE OTHER (Specify) OTHER (Specify) OTHER (Specify) OTHER RECEIVED. THESE INCLUDE, WHERE APPLICABLE, THE FOLLOWING: ITEM |

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| regarding the financial dated 29 June 1967, whi 320 above those approve | no further information conveyed to status of this contract after the ch maintains that the estimated cold. It is from this information the funds have been expended as income the state of | Contractor's letter ests will not be more than eat the estimate was made |
| October 1967 to a Speed raccive the equipment d Contract Administrator | to last Contract Inspection Report Letter from the Contract Administ evoloped under this contract. An should be made to determine if in tractor and if so why it has not a | rator, NPIC has yet to investigation by the fact this equipment has |
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| Approved For Release 2002/08/20: CIA-RDP78B04747A003000050017-6 NARRATIVE REPORT 1. The Contracting Officer's letter to the Contractor dated 5 Contester terminated this contract; however, as noted in NPIC's reply integrative property statement, all of the items developed under this effort have not been received. The contract closs not specify a point of delivery; therefore, the Contractor should be notified to deliver the resulting (including the CFE) through the normal warehouse procedures. | NARRAT I | VE REPORT tracting Officer's lety ited this contract; her | INTERIM | |
|--|-------------------|---|----------------------|--------------|
| 1. The Contracting Officer's letter to the Contractor dated 5 Soutester terminated this contract; however, as noted in NFIC's reply Regative property statement, all of the items developed under this effort have not been received. The contract does not specify a point of delivery; therefore, the Contractor should be notified to deliver the resaining items (including the CFE) through the normal variables procedures. | 1. The Cont | tracting Officer's lets | <i>Ā</i> , | |
| Somewher terminated this contract: however, as noted in NPIC's reply megative property statement, all of the items developed under this effort have not been received. The contract does not specify a point of delivery; therefore, the Contractor should be netified to deliver the remaining items (including the CRE) through the normal warehouse procedures. | | ited this contract; ho | ter to the Contracts | |
| Somewher terminated this contract: however, as noted in NPIC's reply megative property statement, all of the items developed under this effort have not been received. The contract does not specify a point of delivery; therefore, the Contractor should be netified to deliver the remaining items (including the CRE) through the normal warehouse procedures. | | ited this contract; ho | ter to the Contracts | |
| Somewher terminated this contract: however, as noted in NPIC's reply megative property statement, all of the items developed under this effort have not been received. The contract does not specify a point of delivery; therefore, the Contractor should be netified to deliver the remaining items (including the CRE) through the normal warehouse procedures. | | ited this contract; ho | | r dated 5 |
| developed under this effort have not been received. The contract does not specify a point of delivery: therefore, the Contractor should be notified to deliver the remaining items (including the CFE) through the normal warehouse procedures. | | | | |
| does not specify a joint of delivery: therefore, the Contractor should be notified to deliver the remaining items (including the CFE) through the normal warehouse procedures. | \$ | | | |
| he metified to deliver the remaining items (including the GPE) through the normal warehouse procedures. | | | | |
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| | The contractor remains in the | | |
| | t inspection report. MPIC has this condition since the contri | | |
| | es attached to the April 1967 p | | |
| ·3 | During an inspection at the c | ontrectors feetilly in | wing the lest |
| | the last deliverable item fail | | |
| | nd further effort must be expen | | on is anti- |
| cipated | early in the month of September | . | |
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| CONTRACT ADMINISTRATION BRANCH/PD/OL | & SETIL | EMENT | INSPECTION REPORT NO | · (If final, s | o state) | |
| , , , , , , | | | ESTIMATED COMPLETION | DATE | | |
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| NAME OF CONTRACTOR | | | | | | |
| TYPE OF COMMODITY OR SERVICE | | | - | · · | | |
| Three Advanced Prototype | Light ' | Tables | | | | |
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| the allowable cost | is given an overrum approval on In the lat | 22 March 1967 inc est progress repo |
| When asked to justify this the work by relying on the ported costs; thereby, hav | we cumulative expenditures differential, he stated he work disallowed costs that are with ing more funds available to conshould be required to show that | in the cumulative ver the additional |
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| TERMINATE IF TERMINATION IS RECOME FORM ON CONTRACTOR'S PERFORM RECEIVED. THESE INCLUDE, WHE ITEM PROTOTYPES DRAWINGS AND SPECIFICATIONS PRODUCTION AND/OR OTHER END ITEMS DATE OF LAST CONTACT WITH CONTRACTORY | RECOM MMENDED OR IF THIS IS MANCE AND CERTIFY THE HERE APPLICABLE, THE REC D DOES APP | WENDED ACTION WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE OTHER (Specify) A FINAL REPORT PUT COMMENTS ON REST ALL DELIVERABLE ITEMS UNDER THE FOLLOWING: NOT. ITEM MANUALS FINAL REPORT SPECIAL TOOLING | VERSE IN NARRA CONTRACT HAVE | DOES NO | | | | | | | |
| TERMINATE IF TERMINATION IS RECOME FORM ON CONTRACTOR'S PERFORM RECEIVED. THESE INCLUDE, WHE ITEM PROTOTYPES DRAWINGS AND SPECIFICATIONS PRODUCTION AND/OR OTHER END ITEMS DATE OF LAST CONTACT WITH CONTRACTORY | RECOM MMENDED OR IF THIS IS MANCE AND CERTIFY THE HERE APPLICABLE, THE REC D DOES APP | WENDED ACTION WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE OTHER (Specify) A FINAL REPORT PUT COMMENTS ON REST ALL DELIVERABLE ITEMS UNDER THE FOLLOWING: NOT. ITEM MANUALS FINAL REPORT SPECIAL TOOLING | VERSE IN NARRA CONTRACT HAVE | DOES NO | | | | | | | |
| TERMINATE IF TERMINATION IS RECOME FORM ON CONTRACTOR'S PERFORM RECEIVED. THESE INCLUDE, WHE ITEM PROTOTYPES DRAWINGS AND SPECIFICATIONS PRODUCTION AND/OR OTHER END ITEMS DATE OF LAST CONTACT WITH CONTRACTORY | RECOM MMENDED OR IF THIS IS MANCE AND CERTIFY THE HERE APPLICABLE, THE REC D DOES APP | WENDED ACTION WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE OTHER (Specify) A FINAL REPORT PUT COMMENTS ON REST ALL DELIVERABLE ITEMS UNDER THE FOLLOWING: NOT. ITEM MANUALS FINAL REPORT SPECIAL TOOLING | VERSE IN NARRA CONTRACT HAVE | DOES NO | | | | | | | |
| TERMINATE IF TERMINATION IS RECOME FORM ON CONTRACTOR'S PERFORM RECEIVED. THESE INCLUDE, WHE ITEM PROTOTYPES DRAWINGS AND SPECIFICATIONS PRODUCTION AND/OR OTHER END ITEMS DATE OF LAST CONTACT WITH CONTRACTORY | RECOM MMENDED OR IF THIS IS MANCE AND CERTIFY THE HERE APPLICABLE, THE REC D DOES APP | WENDED ACTION WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE OTHER (Specify) A FINAL REPORT PUT COMMENTS ON REST ALL DELIVERABLE ITEMS UNDER THE FOLLOWING: NOT. ITEM MANUALS FINAL REPORT SPECIAL TOOLING | VERSE IN NARRA CONTRACT HAVE | DOES NO | | | | | | | |
| TERMINATE IF TERMINATION IS RECOME FORM ON CONTRACTOR'S PERFORM RECEIVED. THESE INCLUDE, WE SEED THESE TO SEED THE SEED TO SEED THE SEED | RECOM MMENDED OR IF THIS IS MANCE AND CERTIFY THE HERE APPLICABLE, THE REC'D DOES APPE | WENDED ACTION WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE OTHER (Specify) A FINAL REPORT PUT COMMENTS ON REST ALL DELIVERABLE ITEMS UNDER THE FOLLOWING: NOT. ITEM MANUALS FINAL REPORT SPECIAL TOOLING | VERSE IN NARRA CONTRACT HAVE REC'D | DOES NO | | | | | | | |

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| | Approv | enakra Reveare Po | 102/08/20 : CIA-RDP78B04747/ | 1003000050017-6 FINAL |
| | Inspecti | on visit of 25 | October 1966. | |
| 25X1 | ± n | sttendees | | 7 |
| 20/(1 | | | | |
| 25X1 | ξ. _φ | Light Table | | _ |
| | | . The follo | wing minor deficiencies w | ere noted: |
| | * | | "Y-Y" measuring stage hou the reel bruckets. | sing interfered |
| | | 2. The | front film transport gear | assembly was slipping. |
| | | 3. The | microscope transport does | not move smoothly. |
| | | | tromagnetic radiation fro aced flicker in the light | |
| | | light tab added to a RF fil flicker. | listed in "A" will be concle delivered. Specifical insure smooth microscope ter will be added to elim Rubber bumpers will be a scope movement. | ly, rollers will be transport movement and inate the light source |
| 25X1 | | C. The light three (3) | | leted in about |
| | | | | |
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| CONTRACT INSPECTION | REPORT | | CONTRACT NO. TASK N | 0. | |
|---|------------|-------------------------|---|--|-------------|
| TO: CONTRACT ADMINISTRATION & BRANCH/PD/OL | : SETTLE | MENT | DATE 12 October 1966 INSPECTION REPORT NO. (If final, 11 ESTIMATED COMPLETION DATE 30 November 1966 | so state) | |
| NAME OF CONTRACTOR | | | 1 30 NOVEMBER 1900 | | |
| TYPE OF COMMODITY OR SERVICE | | | | | |
| Three Advanced Protot | ype kig | ht Table | :S | | |
| PER CENT OF WORK COMPLETED - | 10 | | THE CONTRACTOR WILL PROBABLY REMITED THE CONTRACTOR WILL PROBABLY REMITED TO THE CONTRACTOR OF SPONT REVERSE HEREOF. IF KNOWN, INDICATIONAL FUNDS INVOLVED. | IS "NO" ADVI NSORING OFFI ATE MAGNITUD | SE RE |
| DURING THE PERIOD? YES | NO (If | yes, give LIVERED TO | OR OTHER END ITEM BEEN RECEIVED F details on reverse side.) CONTRACTOR DURING THIS PERIOD? se side.) | ROM THE CON | TRACTO |
| | | INCEN | TIVES. | | |
| IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE COST PERFORMANCE | YES DE | NO NO | NOTE: USE REVERSE SIDE FOR COMMENTS. FINAL REPORT MUST CONTAIN INCENT | IVE EVALUATI | ON. |
| 2. EXCELLENT IF OVERALL PERFORMANCE OF C REVERSE SIDE. | ب | VERAGE | 6. BARELY ADEQUATE SFACTORY OR BARELY ADEQUATE, INDIC | ATE REASONS | ON |
| | | RECOMMEN | DED ACTION | | |
| X CONTINUE AS PROGRAMMED | | | WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE | | |
| TERMINATE | ED OR IF T | THIS IS A | OTHER (Specify) FINAL REPORT PUT COMMENTS ON REVER | SE IN NARRA | TIVE |
| IF TERMINATION IS RECOMMEND | | | LL DELIVERABLE ITEMS UNDER THE CON LOWING: | TRACT HAVE | BEEN |
| | | DOES NOT | ITEM | REC'D | DOES APP |
| FORM ON CONTRACTOR'S PERFORMANCE | REC'D | APPLY | | | |
| FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE ITEM PROTOTYPES | REC'D | APPLY | MANUALS | | |
| FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE ITEM | REC'D | APPLY | FINAL REPORT SPECIAL TOOLING | | |
| FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE ITEM PROTOTYPES DRAWINGS AND SPECIFICATIONS PRODUCTION AND/OR OTHER | REC'D | APPLY | FINAL REPORT | | |

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| | Approv | ed For Release 2002/08/20 : CIA-RDP78B04747A00 NARRATIVE REPORT | 3000050017-6 FINAL |
| | 1. | The monthly progress report for August 1966 | has been received. |
| , | 2. | Inspection visit of 5 October 1966 | |
| | | A. Attendees | |
| | | | |
| | Í | B. The light table was ready for however, the following deficiencies were f | final inspection; |
| | | 1. The film transport control circuit after the inspection started and all with this system were not fully inspection the supply speed was noted. | the items associated |
| | | 2. The "Y - Y" ways are not long enoutravel of the microscope transport can direction. | igh to permit full rriage in the Y |
| | | 3. The microscope support adapters do the Zoom 70 in the 90° mode (perperturb to the light table) | o not accommodate endicular to the |
| | | 4. The rear illumination masking shad function smoothly. | de does not |
| | | 5. Magnifiers will be provided to aid the micrometers. | d the reading of |
| | | c. The light table will be repair 12 October 1966. | red at MPIC on |
| | | D. The completion date for the local language of the first week in November 19 | ight table is anti- |
| | | | |
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| 1 | _ | ed For Release 2002/08/20 : CIA-RDP78B04747A00 | 2020250247.0 |

| SECRET | | | DENTTAL | Table 1 | SIFIED | | | |
|--|-------------------------|--|---|-------------------------------|--------------|--|--|--|
| Approved For Relea | ase 2002/08 N REPORT | 3/20 : CIA | -RDP78B04747A00300005001 | 7 26 | | | | |
| то: | | | DATE 15 September 1966 | | | | | |
| CONTRACT ADMINISTRATION BRANCH/PD/OL | & SETTLE | MENT | INSPECTION REPORT NO. (If final, so state) | | | | | |
| <i>Diamon</i> /15/02 | | | estimated completion date 31 November 1966 | | | | | |
| NAME OF CONTRACTOR | | | 7 | | | | | |
| | | | | _ | | | | |
| Three Advanced Pro | totyne Lir | zht Tabl | es | | | | | |
| THE CONTRACTOR IS ON SCHEDULE | No. | | THE CONTRACTOR WILL PROBABLY RE | IS "NO" ADVI | SE REC- | | | |
| | <u>3 **</u> 83∯ | | OMMENDATION AND/OR ACTION OF SPONSORING OFFICE, ON REVERSE HEREOF. IF KNOWN, INDICATE MAGNITUDE OF ALL DITIONAL FUNDS INVOLVED. | | | | | |
| | | pt. 19 6 6 |) Sec Pads Memorandum NP: dated 15 September | rc/Paps | | | | |
| HAS AN INTERIM REPORT, FI | NAL REPORT. | PROTOTYPE, yes, give | OR OTHER END ITEM BEEN RECEIVED details on reverse side.) | | TRACTOR | | | |
| 1 | | | CONTRACTOR DURING THIS PERIOD? se side.) | YES | X NO | | | |
| - | | INCEN | ENT IVES | | | | | |
| IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE A COST AWARD PERFOR | YES DE | NO NO | NOTE: USE REVERSE SIDE FOR COMMENTS. FINAL REPORT MUST CONTAIN INCEN | TIVE EVALUATI | ON. | | | |
| TATELLA CONTRACTOR | | | CE OF CONTRACTOR | | | | | |
| 1. OUTSTANDING 2. EXCELLENT 3. VERY GOOD IF OVERALL PERFORMANCE OF | 5 - A\ | BOVE AVERAC VERAGE INIMUM ACCI IS UNSATI: | | NDICATE | | | | |
| RECOMMENDED ACTION | | | | | | | | |
| X CONTINUE AS PROGRAMMED | | · | withhold payment pending satisfactory performance | | | | | |
| TERMINATE | | | OTHER (Specify) | | | | | |
| IF TERMINATION IS RECOMMI FORM ON CONTRACTOR'S PERFORMA RECEIVED. THESE INCLUDE, WHE | NCE AND CERT | IFY THAT A | FINAL REPORT PUT COMMENTS ON REVI LL DELIVERABLE ITEMS UNDER THE CO LOWING: | ERSE IN NARRA ONTRACT HAVE | TIVE BEEN | | | |
| ITEM | REC*D | DOES NOT | ITEM: | REC * D | DOES NO | | | |
| PROTOTYPES | | | MANUALS | | | | | |
| PRODUCTION AND/OR OTHER | | | FINAL REPORT SPECIAL TOOLING | | | | | |
| END ITEMS | | | OTHER GOVERNMENT PROPERTY | | | | | |
| date of last contact with contract 6 September 1966 | OR | | | | | | | |
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| Approved For Relea | ase 2002/08 | 3/20 : CIA | -RDP78B04747A00300005001 | 7-6 | | | | |

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| Appro | | <u>е</u> а дер 28 9 2/08/20 : СІА-RDP78B04747A003 | 000050017-6 FINAL | | |
| 1 receiv | . Monthly | inspection reports for June and Ju | ly 1966 ba ve be en | | |
| | . Inapect | ion visit of 6 September 1966 | | | |
| 1 4 | 4. At | tendees | | | |
| 1 | | | | | |
| | f b r f | was inspected; however, it inal acceptance. The nylon segment can replaced with two chrome plated ollers which eliminate the roller "lilm transport speeds. The minor deall be corrected and the final acceptable be made. | ed rollers have tubular steel chatter" at high ficiencies noted | | |
| | C. Ta | has not been completely a | ssembl ėd | | |
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| | CONTRACT INSPECTION RI | EPORT | | | \neg | | |
|---|---|---------------------------------------|-------------------|---|----------------------------|----------------------|----------------|
| | Т0: | | | DATE | | | <u> </u> |
| | CONTRACTO A DISTRICTOR A TRACTOR OF | · · · · · · · · · · · · · · · · · · · | | 22 J uly 1966 | | | |
| | CONTRACT ADMINISTRATION & SETTLEMENT BRANCH/PD/OL | | | INSPECTION REPORT NO. (1 | f final, so | state) | |
| | | | | ESTIMATED COMPLETION DAT | E | | |
| L | | | | l Marcacer 19 | St. | | |
| l | NAME OF CONTRACTOR | | | ٦ | | | |
| | | | | ' | | | |
| ľ | TYPE OF COMMODITY OR SERVICE | | | | | | |
| | Travel Advanced Frototype I | hight! | Cables | | | | |
| ٢ | THE CONTRACTOR IS ON SCHEDULE | | | THE CONTRACTOR WILL PROB FUNDS X YES NO IF | BABLY REMAIN | WITHIN A | LLOCATE |
| L | YES NO | | | OMMENDATION AND/OR ACTIO | ON OF SPONSOR | RING OFFI | CE, ON |
| | PER CENT OF WORK COMPLETED | e 11 | in the second | REVERSE HEREOF. IF KNOW DITIONAL FUNDS INVOLVED | | MAGNIIUD | E OF AD |
| | PER CENT OF FUNDS EXPENDED . 854 (3 | min a | }``` } | | | | |
| | HAS AN INTERIM REPORT, FINAL R | EPORT, F | ROTOTYPE, | OR OTHER END ITEM BEEN F details on reverse side. | RECEIVED FROM | M THE CON | TRACTOR |
| | HAS GOVERNMENT OWNED PROPERTY | BEEN DEL | IVERED TO | CONTRACTOR DURING THIS E | | YES | X NO |
| | (If yes, indicate items, quantity, | and cost | t on rever | se side.) | | | |
| Ļ | | | | TIVES [,] | | | |
| | IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE | YES | □ NO | NOTE: USE REVERSE SIDE FOR COM | | | |
| | COST PERFORMANCE | DE1 | . I VERY | FINAL REPORT MUST CONTA | IN INCENTIVE | EVALUATI | ON. |
| | 0' | VERALL I | PERFORMAN | CE OF CONTRACTOR | | | |
| | 1. OUTSTANDING 3. | ∡ AB | OVE AVERA | GE 5. BELOW AV | ERAGE 7. | UNSAT | ISFACTO |
| | 2. EXCELLENT 4. | AV | ERAGE | 6. BARELY A | DEQUATE | | |
| | IF OVERALL PERFORMANCE OF CON | TRACTOR | IS UNSATIS | FACTORY OR BARELY ADEQUA | TE, INDICATE | REASONS | ON |
| | REVERSE SIDE. | | | | | | |
| ۲ | | | RECOMMEND | ED ACTION | | | |
| | ¥-1 | | | WITHHOLD PAYMENT P | | | |
| l | CONTINUE AS PROGRAMMED | | | | | | |
| | CONTINUE AS PROGRAMMED | | | SATISFACTORY PERFO | RMANCE | | |
| | | | | _ | RMANCE | | |
| | TERMINATE | | | OTHER (Specify) | | | T. 1115 |
| | TERMINATE IF TERMINATION IS RECOMMENDED FORM ON CONTRACTOR'S PERFORMANCE A | ND CERTI | FY THAT A | OTHER (Specify) FINAL REPORT PUT COMMENTS LL DELIVERABLE ITEMS UNDE | ON REVERSE | IN NARRA ACT HAVE | TIVE BEEN |
| | TERMINATE IF TERMINATION IS RECOMMENDED | ND CERTI | FY THAT A | OTHER (Specify) FINAL REPORT PUT COMMENTS LL DELIVERABLE ITEMS UNDE | ON REVERSE | IN NARRA ACT HAVE | TIVE BEEN |
| | TERMINATE IF TERMINATION IS RECOMMENDED FORM ON CONTRACTOR'S PERFORMANCE A | ND CERTI PLICABLE | THE FOL | OTHER (Specify) FINAL REPORT PUT COMMENTS LL DELIVERABLE ITEMS UNDE | ON REVERSE | IN NARRA ACT HAVE | DOES N |
| | TERMINATE IF TERMINATION IS RECOMMENDED FORM ON CONTRACTOR'S PERFORMANCE A RECEIVED. THESE INCLUDE, WHERE AP | ND CERTI | FY THAT A | OTHER (Specify) FINAL REPORT PUT COMMENTS LL DELIVERABLE ITEMS UNDE LOWING: | ON REVERSE | ACT HAVE | DOES N |
| - | TERMINATE IF TERMINATION IS RECOMMENDED FORM ON CONTRACTOR'S PERFORMANCE A RECEIVED. THESE INCLUDE, WHERE AP ITEM PROTOTYPES | ND CERTI PLICABLE | THE FOL | OTHER (Specify) FINAL REPORT PUT COMMENTS LL DELIVERABLE ITEMS UNDE LOWING: | ON REVERSE | ACT HAVE | DOES N |
| 1 | TERMINATE IF TERMINATION IS RECOMMENDED FORM ON CONTRACTOR'S PERFORMANCE A RECEIVED. THESE INCLUDE, WHERE AP ITEM PROTOTYPES PRAWINGS AND SPECIFICATIONS PRODUCTION AND/OR OTHER | ND CERTI PLICABLE | THE FOL | OTHER (Specify) FINAL REPORT PUT COMMENTS LL DELIVERABLE ITEMS UNDE LOWING: ITEM MANUALS | ON REVERSE | ACT HAVE | DOES N |
| | TERMINATE IF TERMINATION IS RECOMMENDED FORM ON CONTRACTOR'S PERFORMANCE A RECEIVED. THESE INCLUDE, WHERE AP | ND CERTI PLICABLE | THE FOL | OTHER (Specify) FINAL REPORT PUT COMMENTS LL DELIVERABLE ITEMS UNDE LOWING: ITEM MANUALS FINAL REPORT | ON REVERSE R THE CONTRA | ACT HAVE | DOES N |

| 1. 2. NPIC/P4D8 | | se 2002/08/20 : CIA-F IEPORT | RDP78B04747A0030000 | 50017-6 |
|--|--|--|--|--|
| RPIC/PADS | | | i i i i i i i i i i i i i i i i i i i | FINAL |
| RPIC/PADS | The Monthly P | rograss Regart fo | x A, ril 1966 has bee | m received. |
| HPIC/PADS | Light Table | | on 8 June 1966 as | |
| oktacisys | Memorandam | dated 15 | June 1970. Prolimir | YE W. |
| ha fana an | n has indicat . acceptance o | ed that the follo | wing items must be d | corrected |
| | | | | |
| | A. The tuble | is too noisy. S | pocifically, there i | .e (1) A |
| in t | ha film drive | motors, and (3) | ive mode, (2) Eccess A "chatter" of the s | ive noise |
| roll | ers when film | is transported a | t high speed. | The same of the sa |
| ; | B. The film | drive speed is no | t uniform enough in | the |
| a year | mode. | • | | |
| 3. 1 | The contractor | r visited NPIC on | the 21 July 1966, t | bose |
| problems | were ecomined | , and his recome | Mations as to corre | etion of |
| ene delic | iencies are it | ortheoming. | | |
| 4. | do an only ly | H, an inspection | visit was made to t | he |
| contracto | r's Sacility (| to inspect the | light table. The | dežicioncia: |
| groulen & | Tors were gree | cus ed. | nt. In addition the | |
| | A The trace | micrometer is bis | ngan 🚜 🕏 day sesa | |
| | | | _ | |
| the second of | B. Both 'Y-Y' | ' and "X-X" micro | meters must be posit er will be added for | lone |
| read | ing of the sm | all divisions of | er wall be added for the instrument. | 642163 |
| | . Court of | i ha addad ton et | he pressure platten : | *** *** * * * · |
| mite | i. Oovers ex. | rr oe added ros. A | na brassne bransen | Botenord |
| 5. / | l revised sche | dila in dalima | y of the remaining w | ் கூற்ற கேற்ற இது |
| Pollows: | TO THE THE METERS THE HISTORY AND THE THE COLUMN AT THE | | y to the territor of the state of the | نفست الأبلس اللعة شعاب |
| and the second s | 22 | August 1960 | | |
| | | Soptember 1566 | | |
| ь Г | | e en en de de moderne de en | S. S. A. S. C. | 1 |
| | uthorised con | unticipates sper struct price. The | earng acout | of the |
| allowe in I | item 2 was not | included in this | s estimate, therefore | B. Edit |
| unit märht | . revork and d . oredictably | ebugging that der result in a small | ratopes on the undel | ivered |
| | Committee of the second of the | THE PERSON NAMED OF THE PE | - VYU3 & 1643 * | |
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| | oved For Peless | - 2002/08/20 · CIA_E | RDP78B04747A0030000 | 50017-6 |
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| Approve | MARRA POPEARE PORT/08/20 : (| CIA-RDP78B04747A0030000 | 50017-6 FINAL |
| The Prog | ress Report for March 19 | 66 has been received. | |
| | on visit of 27 May 1966. | | |
| Attendee | | • | |
| | | | |
| | | | |
| Table acceptan | ce is reserved until aft limit direct access to | acceptance was made. Her delivery to MPIC. A the electronics. | owever, final cover will be |
| | ivery is sche g drawings following at | eduled for 3 June with the end of July. | he manu- |
| The | is now scheduled fo | or delivery within the w | eek of 11 July |
| 1966 wi | th the following at | the end of July 1966. | |
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| CONTRACT INSPECTION | REPORT | | | TASK NO. | | |
|--|-------------|--------------|---|---------------|--|----------------|
| TO: CONTRACT ADMINISTRATION & BRANCH/PD/OL | SETTLE | MENT | DATE 6 New 1966 INSPECTION REPORT NO. | | state) | |
| NAME OF CONTRACTOR | | | 1 August 1966 | | | |
| | | | 1 | | | |
| TYPE OF COMMODITY OR SERVICE | | | | | | |
| Three Advanced Pro | totime | Light T | n hla c | | | |
| THE CONTRACTOR IS ON SCHEDULE | | might r | THE CONTRACTOR WILL PR | OBABLY REMAIN | WITHIN A | ALLOCATE |
| YES X N | | | FUNDS YES NO OMMENDATION AND/OR ACT REVERSE HEREOF. IF KN | ION OF SPONS | RING OFF | ICE, ON |
| PER CENT OF WORK COMPLETED - 67% - | | | DITIONAL FUNDS INVOLVE | | MAGNITO | JE OF AD |
| | | - | | | | |
| HAS AN INTERIM REPORT, FINAL DURING THE PERIOD? YES | | | OR OTHER END ITEM BEEN details on reverse side | | M THE COI | NTRACTOR |
| HAS GOVERNMENT-OWNED PROPERT (If yes, indicate items, quantity | | | | PERIOD? | YES . | X NO |
| | | INCEN | IT I VES | | | |
| | YES | □ NO | NOTE: | | · · · · · · · · · · · · · · · · · · | |
| TYPES, CHECK TYPE | Пов | LIVERY | USE REVERSE SIDE FOR C FINAL REPORT MUST CONT | | EVALUAT | ION. |
| | | | NCE OF CONTRACTOR | | | |
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| X CONTINUE AS PROGRAMMED | | | WITHHOLD PAYMENT | PENDING | | |
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| IF TERMINATION IS RECOMMENDE FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE A | AND CERT | IFY THAT A | LL DELIVERABLE ITEMS UNI | | | |
| RECEIVED. THESE INCLUDE, WHERE A | TE ! CABL! | T THE FOL | LOWING: | | | |
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| PROTOTYPES | | | MANUALS | | | |
| DRAWINGS AND SPECIFICATIONS | | | FINAL REPORT | | | |
| PRODUCTION AND/OR OTHER END ITEMS | | | SPECIAL TOOLING OTHER GOVERNMENT PROPE |)TY | | |
| DATE OF LAST CONTACT WITH CONTRACTOR | | - | OTTER OUTERMINENT TROPE | | | 1 |
| 4 May 1966 | | | | | | |
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| | | Report for Mus | | been received. | |
| | Attendees: | apaceton or 4 | 141y 2700 | | |
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| | l. This in dvanced Tilt To noted; however, will not be made and the table wi | op Light Table due to travel . The contra | restriction ctor will ma | | ection |
| | a. Bo thoroughly | oth microswite protected. | hes of tilt | mechanism need | to be more |
| | b. T | he slack in th | e masking sh | ades will be r | educed. |
| | c. T tensioning | he diameter of assembly will | the mechanic be reduced, | ism for actuati | ng the film |
| | a. T | he tilting med | chanism motor | r will be re-pl | aced. |
| | here must b | he gear chang e improved. I film speed r | Presently, 1 | n for the film t is too diffic | speed gear ult to |
| | 2. The for | llowing sched | ule was esta | blished for del | ivery of the |
| | A. | | 6 June 196 | 6 | |
| | В. | | 27 June 196 | 6 | |
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| CONTRACT INSPECTION | REPORT | | | | | |
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| 70 | <u> </u> | | DATE | | | |
| то: | | | 14 April 1966 | | | |
| CONTRACT ADMINISTRATION & | & SETTLEM | ENT [| INSPECTION REPORT NO. (If | final, so | state) | |
| BRANCH/PD/OL | | } | STIMATED COMPLETION DATE | | arry | |
| | | | 1 June 1966 | | | |
| NAME OF CONTRACTOR | | ······································ | | | | |
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| TYPE OF COMMODITY OR SERVICE | | | | | , | |
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| Three Advanced Pro | Joury pe a | arteno ra | THE CONTRACTOR WILL PROBA | BLY REMAIN | WITHIN A | LLOCATE |
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| PER CENT OF WORK COMPLETED - | · Phase 1 | II | REVERSE HEREOF. IF KNOWN DITIONAL FUNDS INVOLVED. | , INDICATE | E MAGNITUD | E OF AD |
| PER CENT OF FUNDS EXPENDED . | | | , | | | |
| HAS AN INTERIM REPORT, FINA | L REPORT, F | ROTOTYPE, | OR OTHER END ITEM BEEN REdetails on reverse side.) | CEIVED FRO | OM THE CON | TRACTOR |
| HAS GOVERNMENT OWNED PROPER |) Ty reen del | IVERED TO | CONTRACTOR DURING THIS PE | RIOD? | YES | X NO |
| (If yes, indicate items, quantit | y, and cos | t on rever | se side.) | - | _ | الشيقيا |
| , | | INCEN | TIVES. | | | |
| IS THIS AN INCENTIVE CONTRACT | X YES | □ио | NOTE: USE REVERSE SIDE FOR COMM | ENTS. | | |
| COST PERFORMANCE | ☐ DEI | LIVERY | FINAL REPORT MUST CONTAIN | | E EVALUATI | ON. |
| | OVERALL | PERFORMAN | CE OF CONTRACTOR | (| | |
| 1. OUTSTANDING | 3 X AB | OVE AVERAG | GE 5. BELOW AVE | RAGE 7. | UNSAT | ISFACTO |
| 2. EXCELLENT | 4. AV | ERAGE | 6. BARELY ADI | EQUATE | _ | |
| لبا | لسا | | | INDICAT | T DEACONS | ON |
| IF OVERALL PERFORMANCE OF CREVERSE SIDE. | CONTRACTOR | IS UNSATIS | FACTORY OR BARELY ADEQUATE | , INDICAL | E REASONS | UN |
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| FORM ON CONTRACTOR'S PERFORMANC RECEIVED. THESE INCLUDE, WHERE | E AND CERT APPLICABLI | IFY THAT A E, THE FOL | LL DELIVERABLE ITEMS UNDER LOWING: | THE CONTI | RACI HAVE | BEEN |
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| ITEM | REC 1D | DOES NOT APPLY | ITEM | , | REC'D | APPL |
| PROTOTYPES | | | MANUALS | | | |
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| DATE OF LAST CONTACT WITH CONTRACTOR | | | | | | |
| DATE OF LAST CONTACT WITH CONTRACTOR | | | | | | |
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| | Approved For Release 2002/08/20 : CIA-RDP78B04747A003000050017-6 |
| | Progress Reports for January and February 1966 have been received. |
| 1 | Inspection Visit of 11 April 1966 |
| | Attendees |
| | |
| • | |
| | The 10" x 18" light table was inspected and was found to be very near completion. The following minor difficulties were noted. The contractor agreed to correct all or the deficiencies. |
| | 1. The table produces excessive noise; apparently from the light source and the film transport motor. |
| | 2. The drive mechanism on the left front film transport hand- wheel would not stay engaged. |
| | 3. The table could not be rotated because of an interference between the swivel support plate and the film transport handwheel. |
| | 4. The film transport system did not perform satisfactorily in the power assist mode. Specifically: |
| | a. The sensitivity at the low transport speed must be increased. The torque required to turn the film transport handwheel at a constant speed is not uniform (the handwheel has varying resistance to motion). |
| | b. There is a light creeping of the film when the transport is in the static mode. |
| | c. The system exhibits some "cross talk" between the transport systems (each system is not completely independent) |
| | d. The friction between the handwheel and its shaft must be reduced to allow the handwheel to remain stationary in the slew mode. |
| | e. The rear film transport was not tracking uniformally. |
| | f. The rear film transport's min clutches must be adjusted. |
| t | 5. Covers for the electronic package and the solenoids will provided. |
| | 6. The null position will be marked for the slew motion control. |
| | 7. A mask will be provided for the lighted area between dual (Con-Approved For Release 2002/08/20 : CIA-RDP78B04747A003000050017-6 |
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CONTRACT INSPECTION REPORT Continued ...

rolls of film.

8. All unmarked switches will be labeled.

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| CONT | TRACT INSPECTION | REPORT | | |
| то: | | | DATE | |
| | | | 17 Februar | v 1966 |
| CONTRACT | ADMINISTRATION (| & SETTLEMENT | | NO. (If final, so state |
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| · | | | 1 June 196 | |
| NAME OF CONTRACT | OR | | T 0 (812 T)/O | |
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| TILL OF COMMODIT | T OR SERVICE | | | |
| | 52 752 | | | |
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| THE CONTRACTOR I | | | THE CONTRACTOR WI | LL PROBABLY REMAIN WITHIN |
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| PER CENT OF FUND | S EXPENDED . 34.8% | ~ 28 Nov. '(| % | |
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| HAS GOV | ERNMENT-OWNED PROPER | NO (11 yes, g. | TO CONTRACTOR DURING | side.) |
| (If yes, ind | icate items, quantity | v, and cost on r | everse side.) | THIS PERIOD? YES |
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| IS THIS AN INCENTIF YES, CHECK TYPE | TIVE CONTRACT | YES NO | NOTE: | |
| COST | PERFORMANCE | DELIVERY | USE REVERSE SIDE F FINAL REPORT MUST | FOR COMMENTS. CONTAIN INCENTIVE EVALUA |
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| | | Α. | The power | r ossia | sted fil | m transpos . The har | | | e" was |
| | | film loa | | ioning | rollers | must be I | pivoted t | o permi t | rapid |
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| 25X1 | | 2. | | | agreed | to correct | t the abo | ve fault | 8, |
| 25X1 | | 3. | | is sche | duled f | or deliver | ry about ! | 15 March | 1966. |
| 25X1 | | 4. | | | | will foll | Low in mo | nthly in | tervals. |
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| TO: | | | DATE 21 D | ecember 1965 | | |
| CONTRACT ADMINISTRATION | & SETTLE | MENT | | REPORT NO. (If fir | nal, so state) | |
| BRANCH/PD/OL | | | | OMPLETION DATE | | |
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| Three Advanced Prototyp | e Light | Table s | | | | |
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| HAS GOVERNMENT-OWNED PROPER (If yes, indicate items, quantit | J RTY BEEN DE | LIVERED TO | CONTRACTOR | | D? YES | NO NO |
| | | INCEN | IT I VES | | | |
| S THIS AN INCENTIVE CONTRACT F YES, CHECK TYPE GOST R PERFORMANCE | ₩ YES | NO NO | I . | SIDE FOR COMMENTS T MUST CONTAIN INC | | 10N. |
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| 25X1 | In | spection visit of 17 December 1969 | attendees: | |
| | 1. | The progress report for October | has been received. | |
| 25X1 | | The design concepts for tables problems were encountered. | were reviewe | d and no |
| 25X1 | pick-up measure half was and the base. sensiti after the | | ort system. Two detectioner polarizers separated and rotates with the te are part of the fixed system will give the reckup will be ready for provided the process of the pr | ors ted by a handwheel d light equired inspection and 42\frac{1}{2} |
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| | | | | 1 June | 1965 | | | |
| NΑ | ME OF CONTRACTOR | | | 1 | | | | |
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| ΤY | PE OF COMMODITY OR SERVICE | | | | | | - | |
| | Three Advanced Protot | ype Ligh | t Table | 8 | | | | |
| TH | E CONTRACTOR IS ON SCHEDULE | NO | | THE CONTRACT FUNDS 2 YE OMMENDATION | s 🔲 no IF | ANSWER | IS "NO" ADV | SE REC- |
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| | THIS AN INCENTIVE CONTRACT | A YES | | | | | | |
| | YES, CHECK TYPE | C 123 | □ NO | NOTE: USE REVERSE | | | | |
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| 1 F | OUTSTANDING EXCELLENT IF OVERALL PERFORMANCE OF REVERSE SIDE. | OVERALL 3. A 4. X A CONTRACTOR | PERFORMAN BOVE AVERA VERAGE IS UNSATI: RECOMMENDE | USE REVERSE FINAL REPORT ICE OF CONTRA GE 5. GEACTORY OR BA DED ACTION WITHHOUS SATISFA OTHER FINAL REPORT I | D PAYMENT PECTORY PERFORM | N INCENT RAGE 7 DEQUATE E, INDIC | UNSAT | ON |
| 1 F | PERFORMANCE OUTSTANDING EXCELLENT IF OVERALL PERFORMANCE OF REVERSE SIDE. CONTINUE AS PROGRAMMED TERMINATE IF TERMINATION IS RECOMMENTED FORM ON CONTRACTOR'S PERFORMANCE | OVERALL 3. A 4. X A CONTRACTOR | PERFORMAN BOVE AVERA VERAGE IS UNSATI: RECOMMENDE THIS IS A IFY THAT A E. THE FOL | USE REVERSE FINAL REPORT ICE OF CONTRA GE 5. GEACTORY OR BA DED ACTION WITHHOUS SATISFA OTHER FINAL REPORT I | MUST CONTAI CTOR BELOW AVE BARELY AE RELY ADEQUAT D PAYMENT PE CTORY PERFORM (Specify) PUT COMMENTS I TEMS UNDER | N INCENT RAGE 7 DEQUATE E, INDIC | UNSAT | ISFACTO ON TIVE BEEN |
| 1 1 | PERFORMANCE OUTSTANDING EXCELLENT IF OVERALL PERFORMANCE OF REVERSE SIDE. CONTINUE AS PROGRAMMED TERMINATE IF TERMINATION IS RECOMMENTED FORM ON CONTRACTOR'S PERFORMANCE | OVERALL 3. A 4. X A CONTRACTOR | PERFORMAN BOVE AVERA VERAGE IS UNSATI: RECOMMENDE | USE REVERSE FINAL REPORT ICE OF CONTRA GE 5. GEACTORY OR BA DED ACTION WITHHOUS SATISFA OTHER FINAL REPORT I | D PAYMENT PECTORY PERFORM | N INCENT RAGE 7 DEQUATE E, INDIC | UNSAT | ON TIVE BEEN DOES N |
| 1 F | TERMINATE IF TERMINATION IS RECOMMENTE ITEM | OVERALL 3. A 4. X A CONTRACTOR DED OR IF CE AND CERT APPLICABL | PERFORMAN BOVE AVERA VERAGE IS UNSATI: RECOMMEND THIS IS A IFY THAT A E, THE FOL | USE REVERSE FINAL REPORT GE 5. GFACTORY OR BA DED ACTION WITHHOL SATISF OTHER FINAL REPORT : LL DELIVERABLI LOWING: | MUST CONTAI CTOR BELOW AVE BARELY AE RELY ADEQUAT D PAYMENT PE CTORY PERFORM (Specify) PUT COMMENTS I TEMS UNDER | N INCENT RAGE 7 DEQUATE E, INDIC | UNSAT | ON |
| PRDR | TERMINATE IF TERMINATION IS RECOMMENT IF TERMINATION IS RECOMMENT OUTSTANDING 2. DEXCELLENT IF OVERALL PERFORMANCE OF REVERSE SIDE. TERMINATE IF TERMINATION IS RECOMMENT FORM ON CONTRACTOR'S PERFORMANCE OF RECEIVED. THESE INCLUDE, WHERE | OVERALL 3. A 4. X A CONTRACTOR DED OR IF CE AND CERT APPLICABL | PERFORMAN BOVE AVERA VERAGE IS UNSATI: RECOMMEND THIS IS A IFY THAT A E, THE FOL | USE REVERSE FINAL REPORT GE 5. GE 5. GFACTORY OR BA DED ACTION WITHHOUSATISF, OTHER FINAL REPORT: LL DELIVERABLI LOWING: | MUST CONTAI CTOR BELOW AVE BARELY AS RELY ADEQUAT D PAYMENT PE CTORY PERFOS (Specify) PUT COMMENTS I TEMS UNDER | N INCENT RAGE 7 DEQUATE E, INDIC | UNSAT | ON TIVE BEEN DOES! |
| PR DR PR | TERMINATE IF TERMINATION IS RECOMMENT FORM ON CONTRACTOR'S PERFORMANCE ITEM OTOTYPES AWINGS AND SPECIFICATIONS | OVERALL 3. A 4. X A CONTRACTOR IDED OR IF E AND CERT APPLICABL REC'D | PERFORMAN BOVE AVERA VERAGE IS UNSATI: RECOMMEND THIS IS A IFY THAT A E, THE FOL | USE REVERSE FINAL REPORT GE 5. GE 5. GEACTORY OR BA DED ACTION WITHHOUS SATISFA OTHER FINAL REPORT I LL DELIVERABLI LOWING: MANUALS FINAL REPORT | MUST CONTAIL CTOR BELOW AVE BARELY AL RELY ADEQUAT D PAYMENT PE CTORY PERFORM (Specify) PUT COMMENTS: ITEMS UNDER | RAGE 7 DEQUATE E. INDIC | UNSAT | ON TIVE BEEN DOES N |

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| | Approved F | or Release 2002/08/20 : CIA-RDP78B04747 | A003000050017-6 TERIM FINAL |
| | A progre during this p | ss report for the month of September eriod. | : 1965 was received |
| 25X1 25X1 | A furnished to of the contra | Zoom 70 Microstereoscope the contractor as G.F.E. It will be ct. | returned upon completion |
| 25V4 | Inspecti | on visit of 28 October 1965 attended | :s: |
| 25X1 | | | |
| | three tables the power ass uses two moto but both film utilized are | e last inspection, the progress on thas been satisfactory — including tisted rewind units. Specifically, the sallowing complete independent moves can be moved together if required. 1/15 HP. The handwheel controls will ming of the handwheels produces a compools. | the incorporation of the motorized drive vement of both films, The motors being LI have no "Dead" zone; |
| 25X1 25X1 | about 9 3/4 1 | (9 x 18 inch) table has been of this table to the top glass surinches. was told that owever, they were instructed not to | face will be this would be |
| 25X1 | Delivery 1. 2. 3. | 15 March 1966 11 April 1966 25 April 1966 | |
| 25X1 | | told that consideration must be gived during movement, for the tables will the building. | |
| 25X1 25X1 | hes | od of mounting the microscopes on be not been finalized, but drawings wi monitor as soon as the design is co | ill be forwarded to |
| | | | |
| | | | |
| | | | |
| | A | ou Dologoo 2000/00/00 - CIA DDD70D04747 | 4000000000000 |

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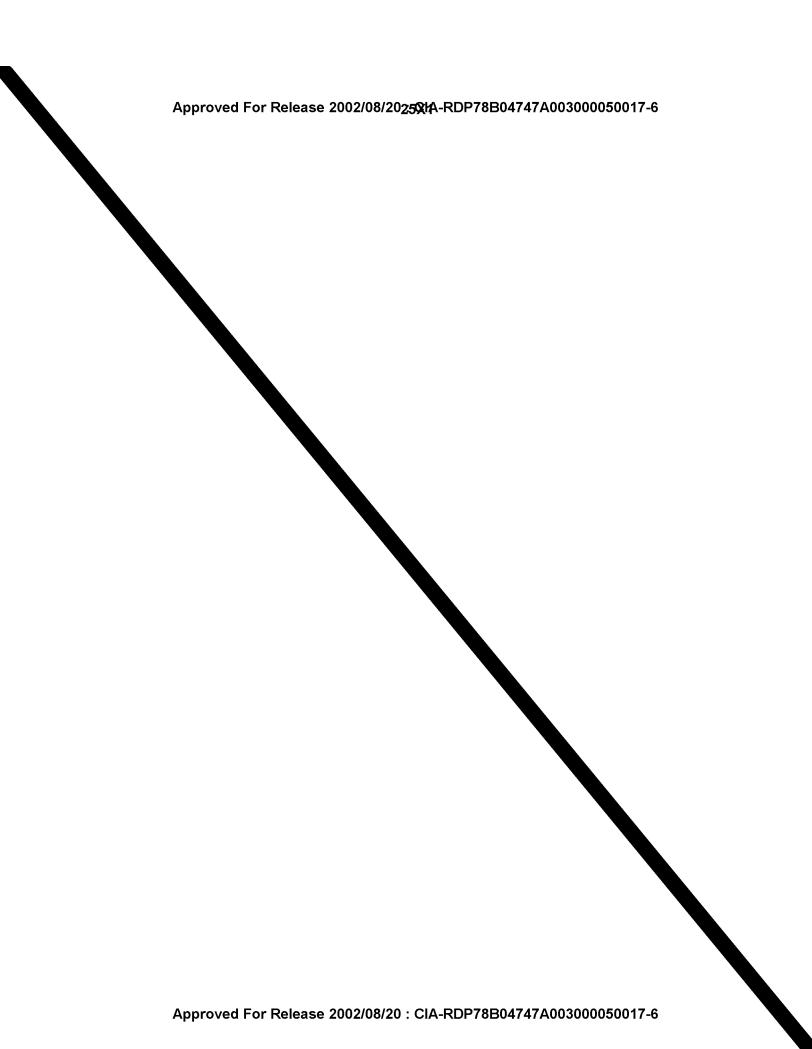
UNCLASSIFIED

| Approved for Researce 20 | 02/00/20 : CI | A-RUP & BUT 147 A 6030000500 17,-6 | | |
|--|---|---|----------------------------------|----------------|
| - CONTRACT INSPECTION RE | | TASK NO. | | |
| | | DATE | | |
| то: | | 14 September 1965 | | |
| ENGINEERING SECTION/CB/PD/O | L | INSPECTION REPORT NO. (If final, so | state) | |
| | | ESTIMATED COMPLETION DATE | | |
| | | 1 April 1966 | | |
| NAME OF CONTRACTOR | | | | |
| | | | | |
| TYPE OF COMMODITY OR SERVICE | | | | |
| | | | | |
| Three Advanced Prototype THE CONTRACTOR IS ON SCHEDULE | Light Tabl | THE CONTRACTOR WILL PROBABLY REMAIN | WITHIN AL | LOCAT |
| YES NO | | FUNDS YES NO IF ANSWER IS OMMENDATION AND/OR ACTION OF SPONSO | "NO" ADVIS | SE REC |
| PER CENT OF WORK COMPLETED - 25% POL | se II | REVERSE HEREOF. IF KNOWN, INDICATE DITIONAL FUNDS INVOLVED. | | |
| PER CENT OF FUNDS EXPENDED - 15.45 | 31 July '6; | | | |
| HAS AN INTERIM REPORT, FINAL RE | PORT. PROTOTY | F. OR OTHER END ITEM BEEN RECEIVED FRO | M THE CONT | TRACTO |
| DURING THE PERIOD? X YES NO | | ve details on reverse side.) TO CONTRACTOR DURING THIS PERIOD? | YES | X N |
| (If yes, indicate items, quantity, a | and cost on rev | verse side.) | J | رت |
| | INC | ENT I VES | | |
| IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE | ES NO | NOTE: USE REVERSE SIDE FOR COMMENTS. | | |
| COST PERFORMANCE | DELIVERY | FINAL REPORT MUST CONTAIN INCENTIVE | EVALUATIO | ON. |
| OV | ERALL PERFORM | MANCE OF CONTRACTOR | | |
| 1. OUTSTANDING 3. | ABOVE AVE | RAGE 5. BELOW AVERAGE 7. | UNSATI | SFACT |
| 2. EXCELLENT 4. | X AVERAGE | 6. BARELY ADEQUATE | | |
| IF OVERALL PERFORMANCE OF CONT | RACTOR IS UNSA | TISFACTORY OR BARELY ADEQUATE, INDICAT | E REASONS | ON |
| REVERSE SIDE. | | | | |
| | | | | |
| | RECOMM | ENDED ACTION | | |
| X CONTINUE AS PROGRAMMED | RECOMM | WITHHOLD PAYMENT PENDING | | |
| CONTINUE AS PROGRAMMED | RECOMMI | | | |
| | RECOMM | WITHHOLD PAYMENT PENDING | | |
| TERMINATE IF TERMINATION IS RECOMMENDED | OR IF THIS IS | withhold payment pending satisfactory performance Other (Specify) A FINAL REPORT PUT COMMENTS ON REVERSE | IN NARRAT | TIVE |
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| TERMINATE IF TERMINATION IS RECOMMENDED FORM ON CONTRACTOR'S PERFORMANCE AN | OR IF THIS IS D CERTIFY THAT LICABLE, THE F | WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE OTHER (Specify) A FINAL REPORT PUT COMMENTS ON REVERSE ALL DELIVERABLE ITEMS UNDER THE CONTROLLOWING: | IN NARRAT ACT HAVE E | BEEN |
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| TERMINATE IF TERMINATION IS RECOMMENDED FORM ON CONTRACTOR'S PERFORMANCE AN RECEIVED. THESE INCLUDE, WHERE APP ITEM PROTOTYPES DRAWINGS AND SPECIFICATIONS | OR IF THIS IS D CERTIFY THAT LICABLE, THE F | WITHHOLD PAYMENT PENDING SATISFACTORY PERFORMANCE OTHER (Specify) A FINAL REPORT PUT COMMENTS ON REVERSE ALL DELIVERABLE ITEMS UNDER THE CONTROLLOWING: OT ITEM MANUALS FINAL REPORT | ACT HAVE E | DOES |
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| | Approved For Release 2002/08/20 : CIA-RDP78B04747A003000050017 | FINAL |
| 1. | A Progress Report for 15 July-31 August 1965 was received a September 1965. | on |
| 5. | A Financial Report dated 31 July 1965 was received 3 Septem 1965 (one copy attached) | nber |
| 3. | An Inspection visit was made on 9 September 1965. | |
| Att | endess: | |
| | | |
| fol | During the visit the general progress was reviewed and th lowing items were discussed: | e |
| to spe thi | 1. For a constant angular velocity power input, the angular of the film spools will not remain constant, but will be diminish after the driven spool is over half full. Its angular when full will be 1/3 of the speed when half full, howevels compares to a 9:1 speed variation on a normal light table evelocity of the film relative to the light box will vary or range of 1.7:1 the minimum speeds at empty and full and the cimum at half full. | gin ular er, |
| dri | 2. The addition of the power assists will not change the lying modes. | |
| wit ins | 3. The weight of the Table is still about 115 lbs. of the power assists it will be about 135 lbs. was agostructed to reduce this as much as possible. | |
| 1 axes | 4. The dimensions of the Table have not been reduced 9" x 33" x 16" objective. was told that unless they proached the 9" height, the table would be unacceptable. The table would be unacceptable. | |
| 1 | 5. The is scheduled for delivery about 1 December 19 | % 5 |
| 45 | t if the power assists are added this will delay delivery at days. Feels that 20 September is the latest date that ey can change the tables for the power assists. | ; ; |
| 1 | 6. Film flatness was discussed | stated |
| the was | at the last monitor relieved them of this requirement. This schecked and found not to be the case. | a remi |
| Part 1 | was cautioned about rough microscope translation when they stated that the force required to overcome static iction would be four lbs., doubt was expressed that this would take they were also told that the force required to | |
| | | |

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| 25X1 | Continued of Project |
|------|---|
| | maintain constant velocity of the microscope munt be very low and extremely constant. |
| 25X1 | described the function of the magnets in the tracking light source. Although they will follow any position of the microscope (X and Y translation), they will not automatically track rhomboid that motions. This should be acceptable. |
| 25X1 | yessible. |
| 25X1 | 10. will submit their plans for post size and adapters for |



| | CONTRACT INSPE | CTION REPORT | Γ | | | TASK NO. | |
|--------------------------|---|------------------------------------|-----------------------------|--|--------------------------------|---------------------------|----------|
| T0: | | | | DATE | | | |
| TONIC TIN | EERING SECTION | /an /nn /or | | 13 July | | | |
| EMCTN | EERING SECTION | /CB/PD/OL | | INSPECTION R | EPORT NO. (If | final, so state) | |
| | | | | ESTIMATED CO | MPLETION DATE | | |
| | | | | 28 Febru | ш:у 1966 | | |
| NAME OF CON | ITRACTOR | | | _ | | | |
| | | | | | * | | |
| TIPE OF CON | MODITY OR SERVICE | | | | | | |
| - | | | | | | | |
| | TOR IS ON SCHEDULE | | ght Tabl | | OR WILL PROBAB | LY REMAIN WITHIN | ALLOCATI |
| | YES | No | | FUNDS X YE | S 🔲 NO 1F A | NSWER IS "NO" ADV | ISE REC- |
| PER CENT OF | WORK COMPLETED - | % Phase | TT | | OF. IF KNOWN. | INDICATE MAGNITU | |
| PER CENT OF | FUNDS EXPENDED - | | | BITTOMAL TON | | | |
| HA | S AN INTERIM REPOR | T. FINAL REPORT | . PROTOTYPE | . OR OTHER END | ITEM BEEN REC | EIVED FROM THE CO | NTRACTO |
| DURING | THE PERIOD? Y | ES $igcup No$ (I | f yes, give | details on re | verse side.) | | |
| (If yes | S GOVERNMENT-OWNED, indicate items, | PROPERTY BEEN I quantity, and c | DELIVERED TO OST ON reve | O CONTRACTOR D rse side.) | URING THIS PER | IOD? YES | N. |
| | | | INCE | NTIVES | | | |
| | INCENTIVE CONTRACT | YES | □ NO | NOTE: | | | |
| IF YES, CHE | | | DELIVERY | | SIDE FOR COMME MUST CONTAIN | NTS. Incentive evaluat | ION. |
| | | | | NCE OF CONTRA | CTOD | | |
| 1. 🗖 01 | JTSTANDING | 3. | ABOVE AVERA | | BELOW AVER | .c. 7 🗖 | ISFACTO |
| <u> </u> | CELLENT | 4. [₹] | AVERAGE | | = | لــا | ISPACIO |
| *· L • | CELLENI | *· 🔊 | AVERAGE | °. L | BARELY ADE | JUATE | 1 |
| REVERSE | OVERALL PERFORMAN | CE OF CONTRACTO | R IS UNSATI | SFACTORY OR BA | RELY ADEQUATE. | INDICATE REASONS | ON |
| | W | | RECOMMEN | DED ACTION | | | |
| | | 1ED | | WITHHOL | D PAYMENT PEND | DING | |
| <u></u> | ONTINUE AS PROGRAMA | | | SATISFA | CTORY PERFORM | ANCE | |
| | ONTINUE AS PROGRAMM | | | | | | |
| 3 ° | | | | | | | |
| ∡ co | RMINATE | | | | (Specify) | | |
| ₹ 00 | | | | FINAL REPORT P | UT COMMENTS OF | | |
| TE FORM OF | RMINATE TERMINATION IS RE | ORMANCE AND CER | TIFY THAT A | FINAL REPORT P | UT COMMENTS OF | | |
| TE FORM OI | RMINATE TERMINATION IS RE CONTRACTOR'S PERF | ORMANCE AND CER WHERE APPLICAB | TIFY THAT A | FINAL REPORT P | PUT COMMENTS OF | THE CONTRACT HAVE | DOES N |
| TE FORM OF RECEIVE | RMINATE TERMINATION IS RE CONTRACTOR'S PERF | ORMANCE AND CER | LE. THE FOL | FINAL REPORT P LL DELIVERABLE LOWING: | UT COMMENTS OF | | DOES N |
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| TE FORM OF RECEIVE | RMINATE TERMINATION IS RE N CONTRACTOR'S PERF ED. THESE INCLUDE. | ORMANCE AND CER WHERE APPLICAB | TIFY THAT A | FINAL REPORT P LL DELIVERABLE LOWING: | TUT COMMENTS OF | THE CONTRACT HAVE | DOES N |
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| Арр | rovad For Release 2002/08/20 : CIA-RDP78B04747A003000050017-6 |
| Trip I | Report |
| | |
| • 6 | 3 Tilt top 10" x 30 light table |
| ``` | . The Engineer stated that the light grid would require an |
| | increase in the overall dimension: Length 33" to 355" |
| | Height 9" to 10%" Width 16" to 16%" |
| | He was instructed to give this further study and attempt to hold closer to 9" x 16" x 33". He was informed that the height is the most critical dimension. Investigation will be made to see if the size of the transformer can be decreased by reducing the intensity of light from 1900 ft. lamberts to 1500 ft. lamberts. |
| <u> </u> | 2. The design objective called for a total weight not to exceed 50 lbs. butestimates the weight will be closer to 115 lbs. The transformer (15 lbs), gearing, and the base plate all added a great deal to the weight. The project monitor informed them this weight is unsatisfactory. |
| II. | 10" x 40" light tables |
| • | the same as model |
| ; | The Contractor wants to change overall length of the table from 55" to 60" so that the microscope carriage does not interfer with the film speaks at either end. |
| | Besign objectives ask for color temperature of 3500°K |
| | For the high intensity light source. Permission was granted to have 30,000 ft. lamberts at 3200°K at film plane since filters would have to be used to obtain 3500°K and this would reduce intensity to 18,000 ft. lamberts. Filters can be added at any time, if we so desire. |
| , | Contractor claims that previous discussions brought out that the dismeter would only have to be a since this light source would only be used at 30 % or larger. Present dismeter is approximately 18 am and with the magnetic track! |
| | arrangement any increase in diameter would hinder bringing the sources close together to satisfy the minimum rhomboid separation of 30 mm required for the Zoom 70. |
| Ā | roved For Release 2002/08/20 : CIA-RDP78B04747A00300050017-6 |

| | II. | Continued | |
|---------------------------------------|------|---|------------------|
| 25X1 | | 5. The degree of flatness required in the film on the ables was discussed. The proposed tension arrangement will not keep it perfectly flat for high power viewing. The monitor will contact the contractor will further information. | 25X′ |
| 25X1 | III. | Tables in general. | |
| | ÷ | 1. Par. 4.1.1.1 "10% change in intensity shall not occur from point to point". Definition of the size of a "point" raised a question, it was agreed that a 1/10" aperture would be used to measure variation in intensity. | |
| · · · · · · · · · · · · · · · · · · · | | 2. Shades. The shades will travel up to 6" instead of 9" from each edge. This was opproved since the Center support will always be used with 70mm or 5 inch film. The means of driving the shades will be thussoreus and beaded chain. | . :ee |
| | | 3. Center support will slide to the side for 9!" film instead of fold away as in the proposal. | 25X′ |
| | | b. Ball bearings instead of sleeve bearings will be used in most cases to obtain improved performance. | |
| . | | 5. The contractor asked what source to use as a guide on the three tables. The design study final report, proposal, or the design objectives. Monitor will check on this and forward information. | 25X′ |
| | | 6. The slew ratio will be closer to 2.5 to 1 than 3 to 1. | |
| | | 7. The tables will not be purely mechanical solenoids are used to raise and lower the rollers and mioro switches used to determine the direction of film transport. | |
| | IV. | Additional Proposals | |
| general de esp ^a | | Two additional proposals were submitted. Copies of these proposals were turned over on 9 June 1965. | 25X ² |
| | | The contractor feels that prolonged periods of scanning film and running in the slew mode will be uncomfortable for the operator. They estimate a torque of approximately 30 inch/lb. on the handwheel (approximately 10 lb. force required). The two proposals deal with this problem, 54 is metorized drive for slewing and 58 is power assisted drive. | |

| CONTRACT INSPECTION RE | EPORT | 1 | | | |
|---|-----------------------------|------------|---|---|---------|
| TO: | | | DATE | | |
| | | <u> </u> | 21 April 1965 | · · · · · · · · · · · · · · · · · · · | |
| ENGINEERING SECTION/CB/PD/C | OL | | inspection report no. (| If final, so state) | |
| | | | ESTIMATED COMPLETION DA | TE | |
| | | | J. February 1,00 | 5 | |
| NAME OF CONTRACTOR | | | | | |
| | | | | | |
| TYPE OF COMMODITY OR SERVICE | | | | | |
| Design Study on Three Adva | nced P | rototype | Light Tables | | |
| THE CONTRACTOR IS ON SCHEDULE | | 2000 | THE CONTRACTOR WILL PROFUNDS YES NO I | BABLY REMAIN WITHIN A | LLOCATE |
| X YES NO | | | OMMENDATION AND/OR ACT | ION OF SPONSORING OFF | CE, ON |
| PER CENT OF WORK COMPLETED - 1005 P | hase I | only | REVERSE HEREOF. IF KNO | | E OF AD |
| PER CENT OF FUNDS EXPENDED - | | | | | , |
| HAS AN INTERIM REPORT, FINAL R | REPORT, F | PROTOTYPE, | OR OTHER END ITEM BEEN details on reverse side | RECEIVED FROM THE COM | TRACTOR |
| DURING THE PERIOD?, A YES NO HAS GOVERNMENT-OWNED PROPERTY | | | | | X NO |
| (If yes, indicate items, quantity, | and cost | t on rever | se side.) | | |
| | | INCEN | TIVES | | |
| IS THIS AN INCENTIVE CONTRACT IF YES, CHECK TYPE | YES TP | ₽ NO | NOTE: USE REVERSE SIDE FOR CO | | |
| COST PERFORMANCE | DEI | LIVERY | FINAL REPORT MUST CONT | AIN INCENTIVE EVALUAT | ION. |
| 0' | VERALL | PERFORMAN | CE OF CONTRACTOR | | |
| 1. OUTSTANDING 3. | . 🗶 АВ | OVE AVERAG | GE 5. BELOW A | VERAGE 7. UNSAT | ISFACTO |
| 2. EXCELLENT 4. | . AV | /ERAGE | 6. BARELY | ADEQUATE | |
| IF OVERALL PERFORMANCE OF CON | TRACTOR | IS UNSATIS | FACTORY OR BARELY ADEQU | ATE, INDICATE REASONS | ON |
| REVERSE SIDE. | | | | | |
| | · | RECOMMEND | ED ACTION | | |
| CONTINUE AS PROGRAMMED | se II | | WITHHOLD PAYMENT | | |
| | | | SATISFACTORY PERF | FORMANCE | |
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| IF TERMINATION IS RECOMMENDED FORM ON CONTRACTOR'S PERFORMANCE A | AND CERT | IFY THAT A | LL DELIVERABLE ITEMS UNI | TS ON REVERSE IN NARRA DER THE CONTRACT HAVE | BEEN |
| RECEIVED. THESE INCLUDE, WHERE AP | PPLICABLE | E, THE FOL | LOWING: | | |
| ITEM | REC'D | DOES NOT | ITEM | REC'D | DOES I |
| | | APPLY | | | X APPL |
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| PRODUCTION AND/OR OTHER | | | SPECIAL TOOLING | | X |
| END ITEMS | | X | OTHER GOVERNMENT PROPE | RTY | X |
| | contact | t. | | | |
| DATE OF LAST CONTACT WITH CONTRACTOR | The state of the state of 1 | | | | |
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| The c | ravings and final report | required under | Phase I |
| | ntract have been receive | | |
| | . As a consequence, it receed with Phase II of t | | |
| performance been above | e of the contractor duri | ing the design s | tudy has |
| I cer | tify that all deliverable on only) have been rec | ie items (under | the design |
| study por | tion offia, was peen test | ty America | |
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